

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	189127	((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:28
L2	29963	((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L3	13587	((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ("slip ring" ring fastener)	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L4	929	((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed\$3 fastner\$3 slip "slip ring" ring\$2))) and ((two pair couple plurality second) near6 (brush\$3 conduct\$3))	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29

L5	378	(((((((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed\$3 fastner\$3 slip "slip ring" ring\$2))) and ((two pair couple plurality second) near6 (brush\$3 conduct\$3))) and ((rotation angle torque) and ((comput\$4 near4 device) "cpu" computer)))	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L6	32	(((((((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed\$3 fastner\$3 slip "slip ring" ring\$2))) and ((two pair couple plurality second) near6 (brush\$3 conduct\$3))) and ((rotation angle torque) and ((comput\$4 near4 device) "cpu" computer)))) and "73"/\$	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L7	6104	(shaft axis) and torque and angle and rotat\$5 and (disk disc) and slip\$4 and (brush\$4 contact\$4 connect\$4) and (electric\$5 signal output)	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L8	29	((((shaft axis) and torque and angle and rotat\$5 and (disk disc) and slip\$4 and (brush\$4 contact\$4 connect\$4) and (electric\$5 signal output)). clm.) and (cas\$5 hous\$5 cover\$5)	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29

L9	26	(((((shaft axis) and torque and angle and rotat\$5 and (disk disc) and slip\$4 and (brush\$4 contact\$4 connect\$4) and (electric\$5 signal output)). clm.) and (cas\$5 hous\$5 cover\$5)) and (power supply source)	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L10	8	(((((((((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed\$3 fastner\$3 slip "slip ring" ring\$2))) and ((two pair couple plurality second) near6 (brush\$3 conduct\$3))) and (slid\$ near3 contact)) and ((rotation angle torque) and ((comput\$4 near4 device) "cpu" computer))) and "73"/\$	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L11	26	(((((shaft axis) and torque and angle and rotat\$5 and (disk disc) and slip\$4 and (brush\$4 contact\$4 connect\$4) and (electric\$5 signal output)). clm.) and (cas\$5 hous\$5 cover\$5)) and (power suppl source)	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:29
L12	7923	((((((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed\$3 fastner\$3 slip "slip ring" ring\$2))	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:30

L13	388987	((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:30
L14	266	((((((((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed\$3 fastner\$3 slip "slip ring" ring\$2))) and ((two pair couple plurality second) near6 (brush\$3 conduct\$3))) and (slid\$ near3 contact)	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:30
L15	124	((((((((rotat\$3 angle torque torsion steer\$4) near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4))) and (rotor shaft bar rod)) and ((retain\$4 hold\$4 engag\$5) near6 (plate disk disc))) and ((two pair couple plurality second) near6 (feed\$3 fastner\$3 slip "slip ring" ring\$2))) and ((two pair couple plurality second) near6 (brush\$3 conduct\$3))) and (slid\$ near3 contact)) and ((rotation angle torque) and ((comput\$4 near4 device) "cpu" computer))	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:30
L16	29	((shaft axis) and torque and angle and rotat\$5 and (disk disc) and slip\$4 and (brush\$4 contact\$4 connect\$4) and (electric\$5 signal output)). clm.	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:30

L17	103856	(rotation angle torsion torque) near4 (sensor detector indicator transducer gage gauge)	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:30
L18	6809	((rotation angle torsion torque) near4 (sensor detector indicator transducer gage gauge)).ti.	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:32
L19	18119	((rotation angle torsion torque) near4 (sensor detector indicator transducer gage gauge)).clm.	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:32
L20	300	L17 and (slip near3 ring) and brush	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:32
L21	28	L18 and (slip near3 ring) and brush	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:33
L22	6	L18 and ((slip near3 ring) and brush).clm.	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:33
L23	83	L19 and ((slip near3 ring) and brush)	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:33
L24	16	L19 and ((slip near3 ring) and brush).clm.	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:33
L25	1	L18 and ((slip near3 ring) near6 brush).clm.	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:33
L26	55	L19 and ((slip near3 ring) near6 brush)	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:45
L27	848	73/862.08.ccls.	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:46
L28	17	27 and (slip near4 ring)	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:46
L29	6	28 and brush	US-PGPU B; USPAT; EPO; JPO	OR	OFF	2005/05/10 07:46

PLUS Search Results for S/N 10814874, Searched May 10, 2005

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